STD PAM

January 26, 2006
Workgroup Kickoff Minutes

Location & Time:
When: Thursday, 01/26/06, from 1:00 PM to 2:30 PM
Where: Corporate Square; Building 1; Conference Room 2102

Attendees (internal):

Darien Ogburn	DSTDP	404-639-8260	dlo0@cdc.gov
Sam Groseclose	DSTDP	404-639-6494	slg0@cdc.gov
Greg Pierce	DSTDP	404-639-8356	gvp1@cdc.gov
Wayne Brathwaite	NCPHI	404-498-6279	wsb2@cdc.gov
Craig Cousins	DSTDP	404.639.1839	csc8@cdc.gov
Marvin Fleming	DSTDP	404.639.8352	mgf6@cdc.gov
Dayne Collins	DSTDP	404.639.8188	zvl1@cdc.gov
Kim Seechuk	DSTDP	404.639.8339	ksg0@cdc.gov
Debbie Cortez	SAIC	770-936-3624	dcortez@saic.com
Tasha Hurley	SAIC	770-986-3550	dcx4@cdc.gov
Larry Rimmer	SAIC	770-452-3960	evo0@cdc.gov
Sabrina Walton	SAIC	770-936-3649	syw9@cdc.gov

Handouts for This Meeting:
- STD Workgroup Kickoff Presentation

Discussion Highlights and Decisions:
- **Open Action Items**
  - N/A

- **Key Activities**
  - HIV and STD PAM
    - Many members expressed concern that the STD PAM will not include HIV.
    - Los Angeles stated that about 60% of their syphilis cases are co-infected with HIV

  - Summary of issues brought up in Q/A session:
    - Non-NBS areas will be able to use NPP as it runs separately from NBS
    - NPP will provide the ability to define locally defined fields (LDFs)
    - CDC will distribute a document that outlines the software and hardware requirements for running NPP
    - SAIC and CDC NCPHI are in the process of finalizing the selection of beta sites for the first release of NPP
    - SAIC stated that the beta release of the STD PAM is targeted for 3rd or 4th quarter of this year

- o Users will have access to the data tables and schemas via the RDB.
  - o NPP provides access control and security based on user profiles/role definition. This is available to those who use the stand alone PAM as well.
  - o Data migration tools for STD*MIS to NPP will be available at implementation.
  - o Data migration from non-STD*MIS systems is possible but must be implemented using local resources. Although SAIC may provide some technical guidance, the actual data mapping and migration will be the responsibility of the state.
  - o The lab data and treatment records will be stored in the NPP.
  - o NPP will provide the ability to link electronic lab reports (ELRs) directly to the database system and automatically associate the results to an investigation (after confirmation by an authorized user). SAIC is working with the program to define the specifications for the lab results that STD PAM will receive.
  - o NPP will be delivered 'out of the box' to handle national laboratories (LabCorp, Mayo, and Quest) who submit ELRs in HL7 format. The Orion/Rhapsody tool may allow local public health departments to handle other labs. The ability to map other laboratory messages is available via Orion Rhapsody, but it is the state's responsibility to perform such mapping.
  - o CDC believes that the STD PAM is one of several solutions a state might adopt and doesn't want to discourage any program from implementing a solution that meets their needs (answered specifically to a question about a PH dept building their own STD PAM)
  - o STD PAM will be built using the CDC interview form. If a local public health department's interview form deviates from this form then they may be able to use the locally defined fields to configure the STD PAM to fit their needs.
  - o STD PAM will provide a suite of standard statistical reports that can be used to describe epidemiological issues associated with STD disease surveillance such as longitudinal and cohort analysis. There will also be a reporting database available for State and Local epidemiologists and Biostatisticians to conduct ad hoc analysis and reports.
  - o STD PAM will provide much of the functionality found in STD*MIS
  - o SAIC is using these sessions for clarification of requirements. These are not for discovery like the CapGemini sessions.
- Action Items:
  - o Greg Pierce will identify 15 people from the state and local areas to join the workgroup sessions with SAIC
  - o SAIC will provide a one-page summary of the topics to be covered in the workgroup/requirements validation sessions to the CDC. CDC will distribute this to the localities.
  - o Localities will use the summary to determine local participation in upcoming workgroup sessions.

Next Project Meeting:
- The next meeting is scheduled for Wednesday, February 8, 2006 from 1pm-3pm, Corporate Square, Building 1, Conference Room #2512. The room will be available

for setup at 12:30p (30 minutes prior to kickoff) and for 30 minutes after proposed 3pm end time for the teleconference.

APPENDIX A – EXTERNAL PARTICIPANTS

Name	Email Address	Company Name
Alan Heinzke	alan.heinzke@dshs.state.tx.us	Department of State Health Services - Austin Tx
Anna Bode	abode@idph.state.ia.us	IDPH
Anne O'Keefe	anne.okeefe@hhss.ne.gov	NE HHSS
Bill Vertrees	bill.vertrees@state.co.us	Colorado Dpet of Public Health
Brady Parsons	bradyp@health.ok.gov	Okla. St. Dept. of Health
Carmen Diaz	cadiaz@salud.goc.pr	PR DOH
Cesar Pena	cpena@dhmh.state.md.us	Maryland DHMH
Charter Regina	regina.charter@state.co.us	Colorado Dept. of Public Health and Environment
Chris Bering	cberin@milwaukee.gov	State of Wisconsin
David Morgan	dave.morgan@state.sd.us	South Dakota Department of Health
Del Williams	del.williams@ncmail.net	NC DHHS
Denise Gilson	dgilson@dhs.ca.gov	CA DHS STD Control Branch
Dennis Dorst	dgd1@cdc.gov	CDC
Derek Coppedge	dcoppedg@kdhe.state.ks.us	State of Kansas
Gail Gould	ggould@dhs.ca.gov	California STD Control Branch
Gary Baschuk	gary.baschuk@doh.wa.gov	DOH, WA
Heather Barto	hbarto@dhhs.state.nh.us	NH DHHS
Ihsan Azzam	iazzam@nvhd.state.nv.usd	Nevada State Health Division
Jaime Vega-Hernandez	Hernandez@State.Nm.Us	NM DOH
Jo Valentine	jxv2@cdc.gov	CDC
John Beltrami	hzb3@cdc.gov	CDC
Johnny Griffin	bcz1@cdc.gov	FTS-CDC-NCHSTP
Joy Ewell	jewell@dhh.la.gov	STD Program
Julie Simon	julieann.v.simon@state.or.us	Oregon DHS STD Program
Kai Jencheng	Kcheng@Ladhs.Org	LA County
Karen Arrowood	karen.arrowood@dshs.state.tx.us	CDC
Kashmira Date	kashmira.date@hhss.ne.gov	Nebraska Health and Human Services
Kate Houle	khoule@nvhd.state.nv.us	Nevada State Health Division
Kenya Taylor	kft8@cdc.gov	CDC
Kim Weis	kweis@state.nd.us	North Dakota Department of Health
Laurie Kops	lkops@mt.gov	Montana DPHHS
Lila Duncan	lila.m.duncan@state.or.us	Oregon STD Program
Lily Foster	lily.foster@state.nm.us	NMDOH
Lisa Varella	lth6@cdc.gov	CDC
Mark Barnes	mvbarnes@healthyarkansas.com	AR Division of Health
Mark Eberling	mark.eberling@state.co.us	CDPHE
Mark Turner	markt@health.state.ok.us	Oklahoma State Department of Health
Michael Gosciminski	michael.gosciminski@health.ri.us	RIDOH
Michael Herbert	herbem@dhss.mo.gov	Missouri Dept of Health
Nyla Dearmitt	nkd1@cdc.gov	CDC
Otilio Oyervides	otilio.oyervides@po.state.ct.us	CDC
Patrick Dwyer	patrick.dwyer@doh.state.nj.us	njdhss
Patsy Tassler	ptassle@vdh.state.vt.us	Vermont Department of Health
Richard Armor	richard.armor@dshs.state.tx.us	Texas Dept. of State Health Svcs.
Robert Johnson	robert.johnson@vdh.virginia.gov	Virginia Department of Health

Ronald Spates	spatesr@michigan.gov	Michigan Department of Community Health
Rose Horsley	rmh1@cdc.gov	CDC
Sarah Valway	sarah.valway@state.nm.us	NM DOH
Sheila Dooley-Edwards	Spd2@Cdc.Gov	CDC
Steve Schletty	stephen.schletty@health.state.mn.us	MN Dept of Health
Steven Rubin	srubin@health.nyc.gov	New York City STD Bureau
Thomas Lee	thomaslee@adph.state.al.us	Alabama Public Health
Thomas Shavor	thomas.shavor@state.tn.us	TN Dept. of Health
Tim Timmons	ttimmons@ci.lincoln.ne.us	Lincoln-Lancaster County Healt Department
Vanessa Salakar	vsalakar@co.douglas.ne.us	CLERK
Venie Lee	mvlee@camhmis.health.state.hi.us	hawaii Department of Health
Wayne Harris	robert.harris@state.nm.us	NMDOH Clovis, NM
West Virginia	robertfernatt@wvdhhr.org	WVDHHR
Yuren Tang	yuren.tang@state.ma.us	Mass. Dept. Public Health